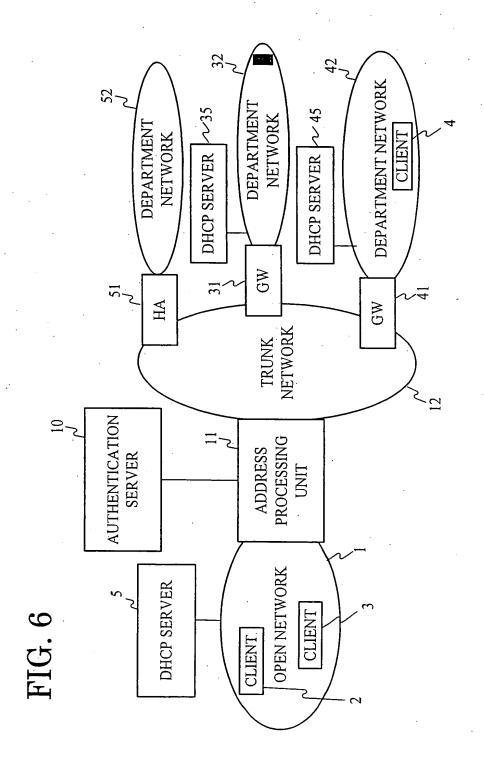


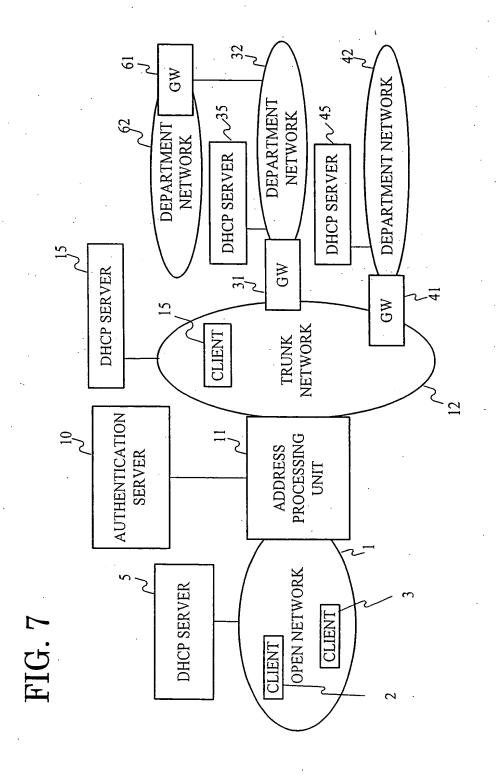
	· 		
DESTINATION ADDRESS	AD31	AD31	AD20
SOURCE ADDRESS	AD03	AD43	AD02

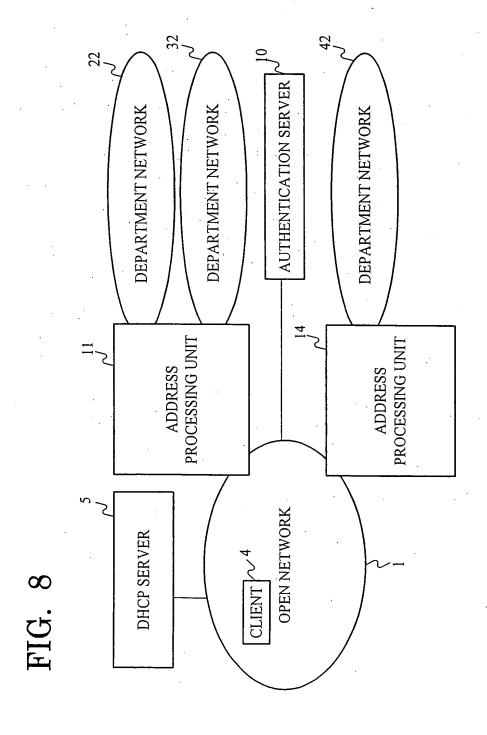
FIG. 4

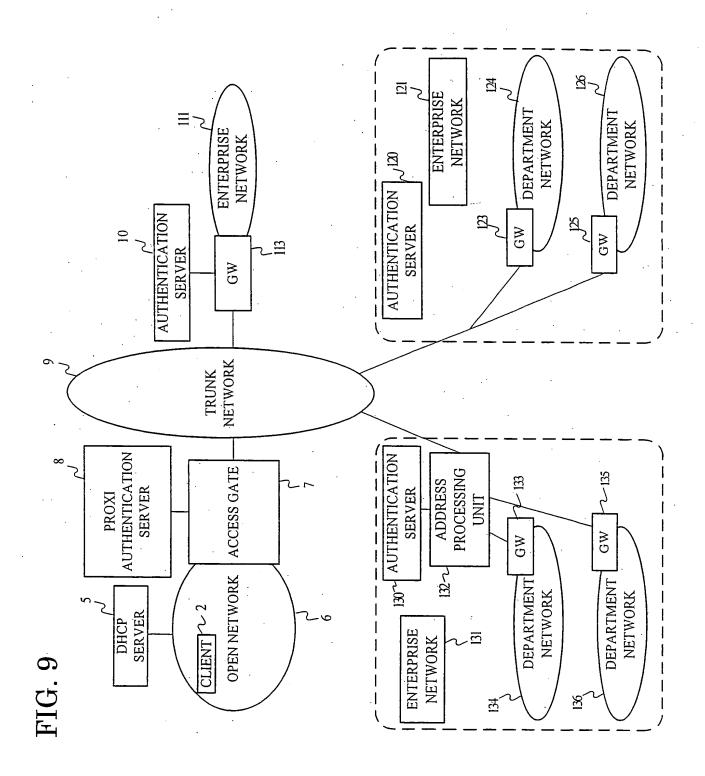
			-			
TUT	TUNNEL SOURCE ADDRESS	TUNNEL DESTINATION ADDRESS		SOURCE ADDRESS	DESTINATION ADDRESS	
	Ü	CAPSULE HEADER				
	AD03	AD11		AD3X	ADXY	
	AD03	AD31		AD3X	ADXY	
						•
	AD31	AD03		ADXY	AD3X	
			•			
	AD11	AD03	·	ADXY	AD3X	

DESTINATION ADDRESS AD02 AD11 AD20 AD02 SOURCE ADDRESS AD02 AD20 AD02 AD11 (3) \equiv (4) (2)









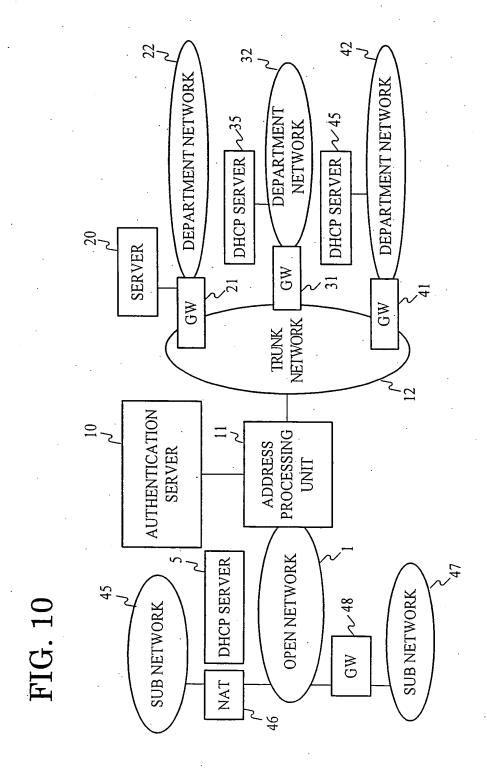
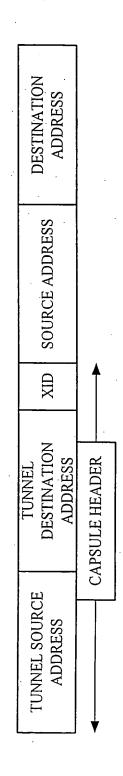


FIG. 11



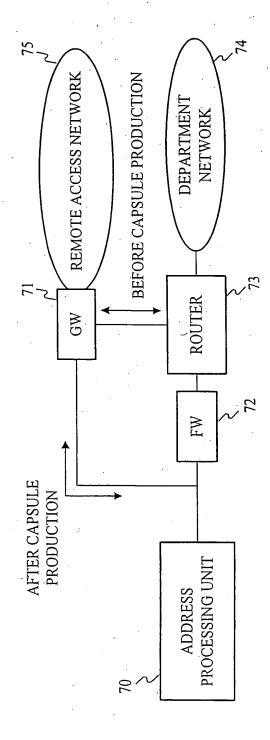


FIG. 12

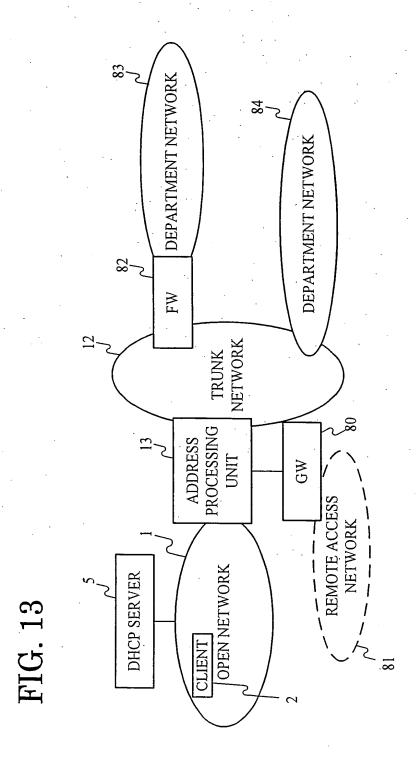


FIG. 14

ESS DESTINATION ADDRESS ADDRESS ADDRESS 12 AD13 AD8X 12 AD80 AD8X 10 AD02 ADXY 3 AD02 ADXY	L.	TUNNEL SOURCE		SOURCE	DESTINATION	
CAPSULE HEADER AD8X 32 AD13 AD8X 32 AD80 AD8X 33 AD02 ADXY		ADDRESS		ADDRESS	ADDRESS	
32 AD13 AD8X 32 AD80 AD8X 33 AD02 ADXY	V		CAPSULE HEADER		,	
32 AD80 AD8X 80 AD02 ADXY 3 AD02 ADXY	I	AD02	AD13	AD8X	ADXY	
3 AD02 ADXY ADXY ADXY	L.	AD02	AD80	AD8X	ADXY	
30 AD02 ADXY 3 AD02 ADXY	l					
3 AD02 ADXY		AD80	AD02	ADXY	AD8X	
		AD13	AD02	ADXY	AD8X	